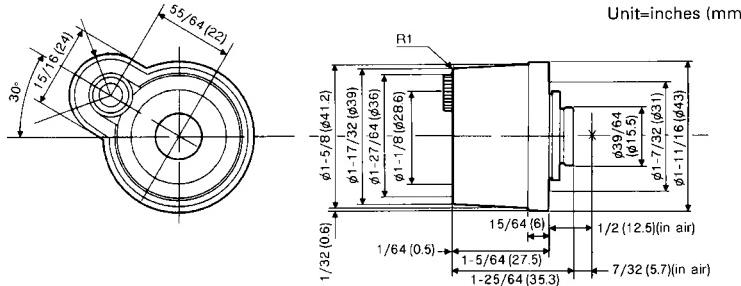


½" MANUAL IRIS LENSES (FOR ¼" AND ½" CCD CAMERAS)

WV-LM6B2



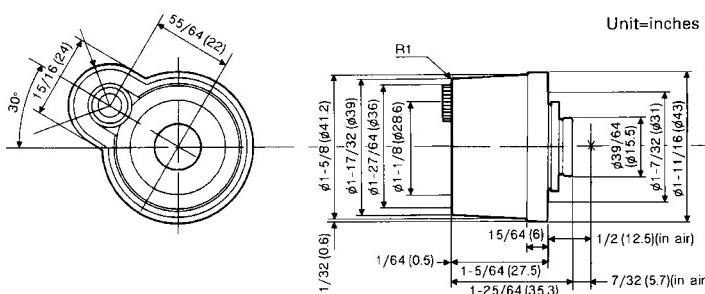
Focal Length	6mm
Maximum Aperture Ratio	1:1.4
Iris Type	Manual
Image Size	6.4(H)mm x 4.8(V)mm (equivalent to ½")
Angular Field of View ½"	H 56.8° V 43.5°
Optical Filter Size	None

Angular Field of View ½"	H 43.5° V 33.0°
Minimum Object Distance	Determined by camera
Mount	Special C-Mount (CS-Mount, 1"-32UN)
Weight	0.1 lbs. (45g)
Dimensions	Ø1 1/16" x 1 1/2" (Ø43 x 39mm)

ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS

The ½" manual iris lens shall be a Panasonic Model WV-LM6B2 or equivalent. The ½" manual iris lens shall be suitable for use in areas where there is a constant light source. The lens shall be compatible with ¼" or ½" black-and-white CCD cameras only. The lens shall have a focal length of 6mm and CS-mounting (special C-Mount). The unit shall have a maximum aperture ratio of 1:1.4. The unit shall have an angular field of view of 56.8°(H), and 43.5°(V) in ½" format, and an angular field of view of 43.5°(H), and 33.0°(V) in ¼" format. The lens shall have an image format of 6.4(H) x 4.8(V)mm (½"). The lens shall not exceed the following dimensions: 1 1/16" (diameter) x 1 1/2" (length).

WV-LM12B2



Focal Length	12mm
Maximum Aperture Ratio	1:1.4
Iris Type	Manual
Image Size	6.4(H)mm x 4.8(V)mm (equivalent to ½")
Angular Field of View ½"	H 30.4° V 22.8°
Optical Filter Size	None

Angular Field of View ½"	H 22.8° V 17.1°
Minimum Object Distance	Determined by camera
Mount	Special C-Mount (CS-Mount, 1"-32UN)
Weight	0.077 lbs. (35g)
Dimensions	Ø1 1/16" x 1 1/2" (Ø43 x 39mm)

ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS

The ½" manual iris lens shall be a Panasonic Model WV-LM12B2 or equivalent. The ½" manual iris lens shall be suitable for use in areas where there is a constant light source. The lens shall be compatible with ¼" or ½" black-and-white CCD cameras only. The lens shall have a focal length of 12mm and CS-mounting (special C-Mount). The unit shall have a maximum aperture ratio of 1:1.4. The unit shall have an angular field of view of 30.4°(H), and 22.8°(V) in ½" format, and an angular field of view of 22.8°(H), and 17.1°(V) in ¼" format. The lens shall have an image format of 6.4(H) x 4.8(V)mm (½"). The lens shall not exceed the following dimensions: 1 1/16" (diameter) x 1 1/2" (length).